

Abstract:

5 The invention relates to a method for controlling a
screening machine comprising at least one screen
surface, feeding means that feed material to be screened
towards the screen surface and onto the screen surface
(6a) where the material is separated into a first fraction
remaining on the screen surface and into a second
fraction passed through the screen surface while the
10 material is moving along the screen surface (6a). In the
method, the amount of material on the screen surface is
determined by automatic measurement, and the speed of
the feeding means (5) is controlled on the basis of the
measurement by automatic control (C).

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Fig. 6